

Amendments to the Specification:

Please amend the paragraph beginning on page 1, at line 24 as shown below:

The alignment between the composite image and the lenticular lens should ~~must~~ be precise in order for the lenticular display to produce the desired visual effect from the different viewpoints. At present, the composite image and lenticular image are often aligned by eye. This is a very tedious task and, if an error is made, both the image and lenticular lens are normally wasted, considering that they are bonded/laminated to one another. The cost of the lenticular lens, the lamination, the labour required to align the image, the packing and transportation (handling) of a flat object make the end product expensive and unwieldy and has resulted in slow growth in the lenticular image industry.

Please amend the paragraph beginning on page 4, at line 24 as shown below:

The lenticular material is laid on a flat vacuum light table which has prepositioned drilling guides mounted at one end and has a surface printed with parallel lines, or a removable lined panel. The lens is positioned under the drilling guides and located with a pin which registers into one of the lenticular groves securing the lens and acting as a pivot. This enables the lens to be turned until the parallel lines can be seen clearly. The vacuum is applied and holes are drilled in the lens through the drilling guides to provide accurate perforations ~~always~~ at the same location point relative to the lenticules.

Please amend the paragraph beginning on page 11, at line 12 as shown below:

In order for the assembly of the lenticular screen and the composite image panel to produce the desired lenticular visual effect, the composite image panel should ~~must~~ be aligned in position and orientation with the lenticular screen, and the front surface of the composite image panel should ~~must~~ be coplanar with the rear surface of the lenticular screen.

Please amend the paragraph beginning on page 12, at line 8 as shown below:

More particularly, the lenticular lens 1 and the composite image panel 2 are combined to one another to produce lenticular visual effects, such as movement or different images from different viewing angles. As mentioned previously, the lenticular lens 1 and the composite image panel 2 should~~must~~ be aligned in both position and orientation so as to produce the desired lenticular visual effects. Moreover, the rear surface of the lenticular lens 1 should~~must~~ be coplanar with the front surface of the composite image panel 2 so as to produce the desired results.